Claims

1. A clear ophthalmic solution comprising latanoprost as an active ingredient and benzalkonium chloride as a preservative wherein white turbidity due to a change of formulation is prevented by at least one means selected from the following 1) to 3);

1) adding a surfactant,

2) using benzalkonium chloride represented by the formula of $[C_6H_5CH_2N(CH_3)_2R]Cl$ (wherein R is alkyl having 12 carbon atoms) as the preservative and

3) adding a nonionic tonicity agent.

2. The ophthalmic solution as claimed in claim 1, wherein a latanoprost concentration is 0.001 to 0.01% (W/V), and a benzalkonium chloride concentration is 0.003 to 0.01% (W/V).

3. The ophthalmic solution as claimed in claim 1, wherein the surfactant is Polysorbate 80, polyoxyethylene hydrogenated castor oil 60, polyoxyl 35 castor oil or polyethylene glycol monostearate.

4. The ophthalmic solution as claimed in claim 1, wherein the nonionic tonicity agent is glycerin, mannitol, polyethylene glycol, propylene glycol, trehalose or

sucrose.

5. A method of preventing white turbidity due to a change of formulation in an ophthalmic solution comprising latanoprost as an active ingredient and benzalkonium chloride as a preservative by at least one means selected from the following 1) to 3);

1) adding a surfactant,

2) using benzalkonium chloride represented by the formula of $[C_6H_5CH_2N(CH_3)_2R]Cl$ (wherein R is alkyl having 12 carbon atoms) as the preservative and

3) adding a nonionic tonicity agent.

6. The method of preventing white turbidity as claimed in claim 5, wherein a latanoprost concentration is 0.001 to 0.01% (W/V), and a benzalkonium chloride concentration is 0.003 to 0.01% (W/V).

7. The method of preventing white turbidity as claimed in claim 5, wherein the surfactant is Polysorbate 80, polyoxyethylene hydrogenated castor oil 60, polyoxyl 35 castor oil or polyethylene glycol monostearate.

8. The method of preventing white turbidity as claimed in claim 5, wherein the nonionic tonicity agent is

glycerin, mannitol, polyethylene glycol, propylene glycol, trehalose or sucrose.